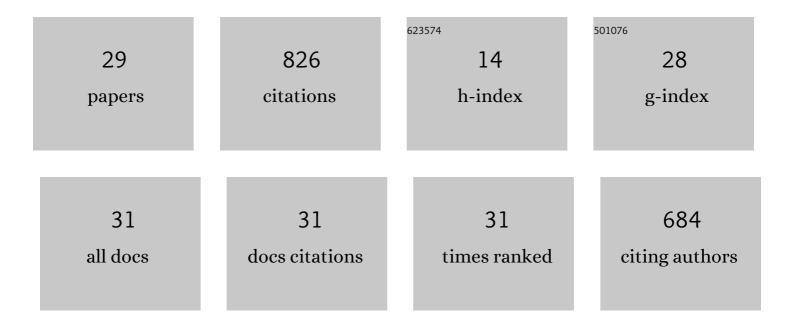
Irena Vodenska

List of Publications by Year in descending order

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IDENA VODENSKA

#	Article	IF	CITATIONS
1	A New Look at Calendar Anomalies: Multifractality and Day-of-the-Week Effect. Entropy, 2022, 24, 562.	1.1	2
2	From stress testing to systemic stress testing: The importance of macroprudential regulation. Journal of Financial Stability, 2021, 52, 100803.	2.6	12
3	Systemic stress test model for shared portfolio networks. Scientific Reports, 2021, 11, 3358.	1.6	7
4	Socio-Economic Impact of the Covid-19 Pandemic in the U.S Entropy, 2021, 23, 673.	1.1	19
5	Analysis of Cryptocurrency Interdependencies. , 2021, , .		3
6	Evaluation of Sentiment Analysis in Finance: From Lexicons to Transformers. IEEE Access, 2020, 8, 131662-131682.	2.6	115
7	Relationship between Macroeconomic Indicators and Economic Cycles in U.S Scientific Reports, 2020, 10, 8420.	1.6	11
8	Classification of Paper Values Based on Citation Rank and PageRank. Journal of Data and Information Science, 2020, 5, 57-70.	0.5	3
9	Interdependence, Vulnerability and Contagion in Financial and Economic Networks. New Economic Windows, 2019, , 101-116.	1.0	3
10	Enhanced news sentiment analysis using deep learning methods. Journal of Computational Social Science, 2019, 2, 33-46.	1.4	77
11	Economic and political effects on currency clustering dynamics. Quantitative Finance, 2019, 19, 705-716.	0.9	6
12	Effects of decentralization of primary health care on diabetes mellitus in Brazil. Public Health, 2019, 166, 108-120.	1.4	4
13	Inferring Short-Term Volatility Indicators from the Bitcoin Blockchain. Studies in Computational Intelligence, 2019, , 508-520.	0.7	5
14	New Measures of Journal Impact Based on the Number of Citations and PageRank. Journal of Digital Information Management, 2019, 18, 11.	0.2	2
15	Erratum to "Systemic risk and structural changes in a bipartite bank network: a new perspective on the Japanese banking crisis of the 1990sâ€. Journal of Complex Networks, 2017, 5, 512-512.	1.1	4
16	Economic and Political Effects on Currency Clustering Dynamics. SSRN Electronic Journal, 2017, , .	0.4	0
17	Confidence and self-attribution bias in an artificial stock market. PLoS ONE, 2017, 12, e0172258.	1.1	5
18	Systemic risk and structural changes in a bipartite bank network: a new perspective on the Japanese banking crisis of the 1990s. Journal of Complex Networks, 2016, , cnw018.	1.1	1

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#	Article	IF	CITATIONS
19	Community Analysis of Global Financial Markets. Risks, 2016, 4, 13.	1.3	22
20	Interdependencies and Causalities in Coupled Financial Networks. PLoS ONE, 2016, 11, e0150994.	1.1	29
21	Multiple tipping points and optimal repairing in interacting networks. Nature Communications, 2016, 7, 10850.	5.8	79
22	COUPLED NETWORK APPROACH TO PREDICTABILITY OF FINANCIAL MARKET RETURNS AND NEWS SENTIMENTS. International Journal of Theoretical and Applied Finance, 2015, 18, 1550043.	0.2	19
23	Partial correlation analysis: applications for financial markets. Quantitative Finance, 2015, 15, 569-578.	0.9	123
24	Cohesiveness in Financial News and its Relation to Market Volatility. Scientific Reports, 2014, 4, 5038.	1.6	23
25	Digital Learning Impact Factors: Student Satisfaction and Performance in Online Courses. International Journal of Information and Education Technology, 2014, 4, 356-359.	0.9	22
26	Cascading Failures in Bi-partite Graphs: Model for Systemic Risk Propagation. Scientific Reports, 2013, 3, 1219.	1.6	155
27	Identifying influential directors in the United States corporate governance network. Physical Review E, 2011, 84, 046101.	0.8	27
28	Comparison between volatility return intervals of the S&PÂ500 index and two common models. European Physical Journal B, 2008, 61, 217-223.	0.6	23
29	Systemic Risk and Vulnerabilities of Bank Networks. SSRN Electronic Journal, 0, , .	0.4	2